

Name Island Co	reek	Catalog No	101-51-38	
Latitude N	55° 14' 28''	WR No.		····
Longitude W.	131° 00' 04"	K No.		
Geodetic Map N	lo. <u>Ketchikan A-4</u>	Work Area <u>Ke</u>	tchikan	
Location Behm (anal 1/4 mi. So. Roe Pt.	Watershed Leng	th 1.8 miles	
Drainage Area	reek 55° 14' 28'' 131° 00' 04'' 10. Ketchikan A-4 2anal 1/4 mi. So. Roe Pt. of Watershed 3.9 c	sq. miles	<u> ing :</u>	
Water Supply T	Type Ground water and	d precipitation		
Trails & Surve	ey Routes Walk up st	ream hed as banks h	ave dense brush	
Aerial Survey	Notes Canopy effect:	from trees		
	od anchorage behind Carp	Island. Short ten	n anchorage off mo	outh of
stream. Tide Stage Whe	en Surveyed low tide	2		
FISHERY RESOUR				
	Fisheries Pink, chum,	coho		
	Unknown - no records o			
_Spawning_are	a: 245 m ² (600'x22'x20% position Pink , coh	ASA)		
Species com	position Pink , con			
Timing Late	- September, October			
Schooling a	- September, October reas <u>Excellent schooli</u>	ng in ITZ		
	otential Some clam and			
in area.	Overrorar Some Clam and	i dungeness cran po	Lem Iai. Dungenes	- Sampton
	ries Pink, coho, chum	possibly cutthroa	t	
Land Use at	Present None at pro	esent, has recreation	on potential for h	unting.
History of	Land Use <u>Hand loggi</u>	ng throughout area.		
Robabilitat	ion Potential Serie	s of log jams with	one large iam as a	heavy
obstruction -	could be removed.	S OI TOR JAMES WITH	Me rarge jam as a	
	tch situation 200 yards	from ITZ. Soils ot	herwise fairly sta	ble.
GAME RESOURCES				
Bear	Fish carcasses or bones	s (old or fresh) on	banks, estimate	0
	Number of droppings			$\frac{3}{0}$
Geese	Number seen on tide fla	ats		$\frac{0}{0}$
	Number seen up creek			$\frac{0}{0}$
normal distriction of the control of	Number of broods seen	n 4		 0
Mallards	Number seen on tide fla Number seen up creek	ilo		0
	Number seem up creek Number of broods seem			0
Phone man a coasa	Number of broods seen			
rergansers -	Number seen along creek	ζ		2
Dalla Eagles-	Number of nests seen a	nd location		0
Seals	Number seen at mouth of			1
	Estimate length along			300 yds
time that there is a man of the latter than	Estimate depth out from	m beach		15 ft.
	Hel grass present on w	hat percent of flat	S	5%